

Fig. 1

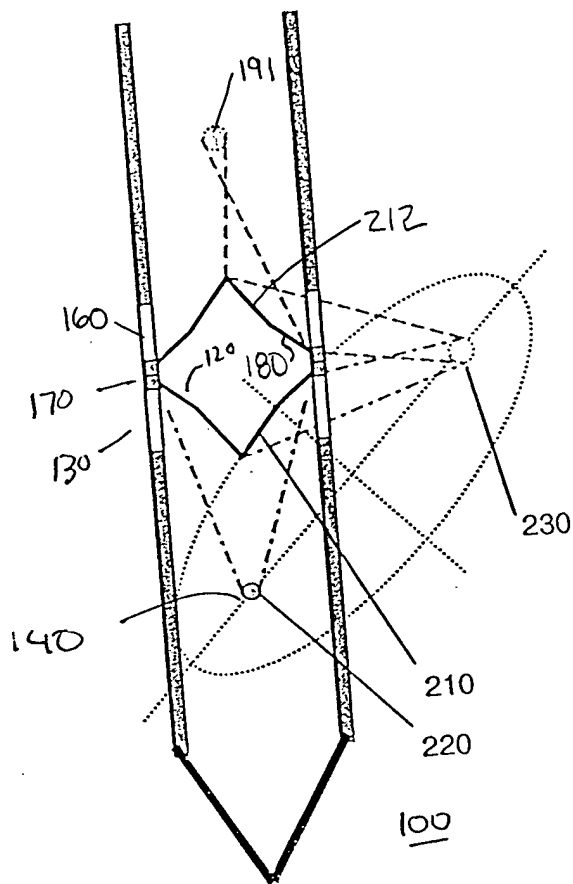
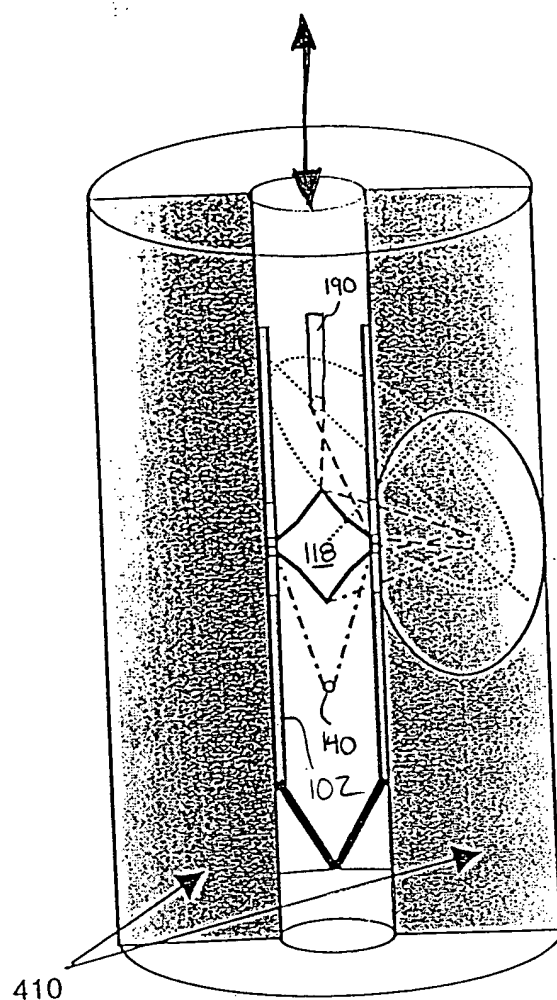


Fig. 2

The diagram illustrates a medical device 100, possibly a catheter, with a central shaft 140 and a distal tip 100. The shaft has a proximal handle 310 with a trigger 330. A control cable 190 is connected to the proximal end. A cross-sectional view 315 shows internal components including a lumen 120, a guide wire 180, and a distal tip 118. A proximal connector 160 is also shown.



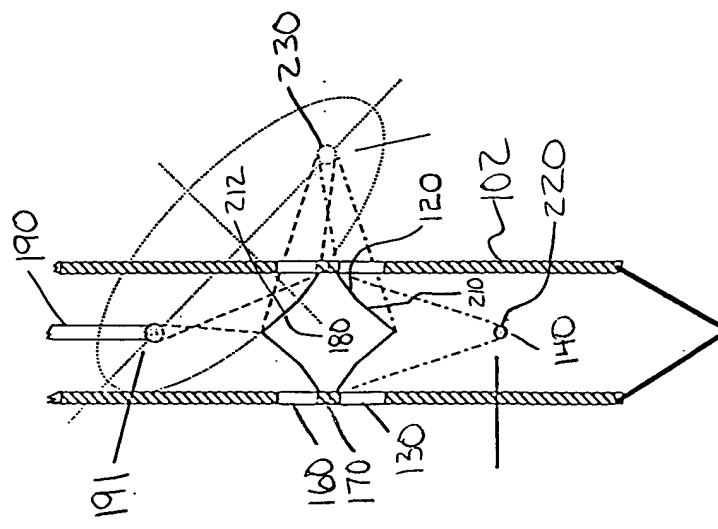


Fig. 5a

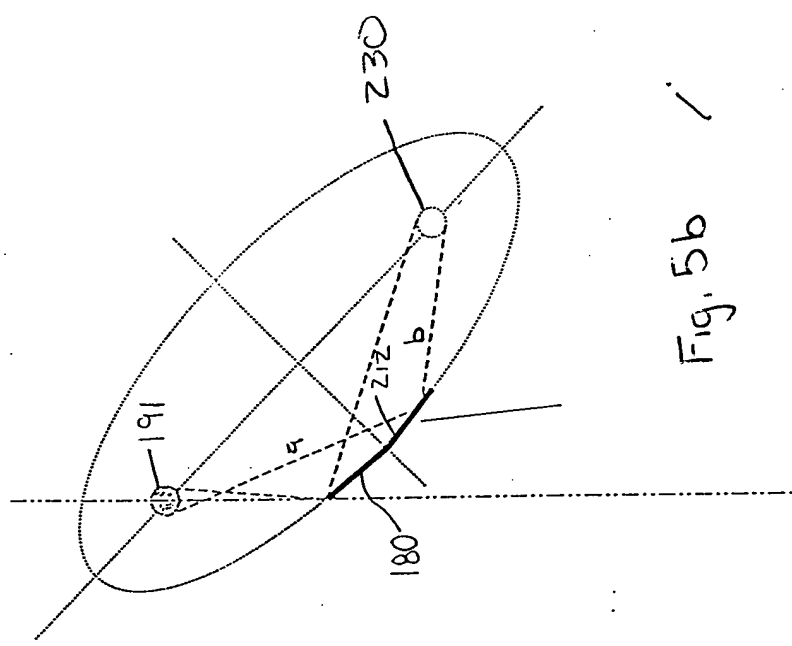
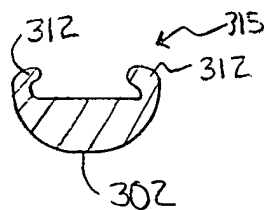
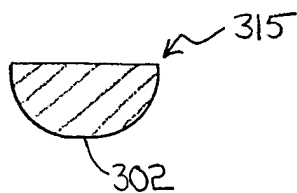
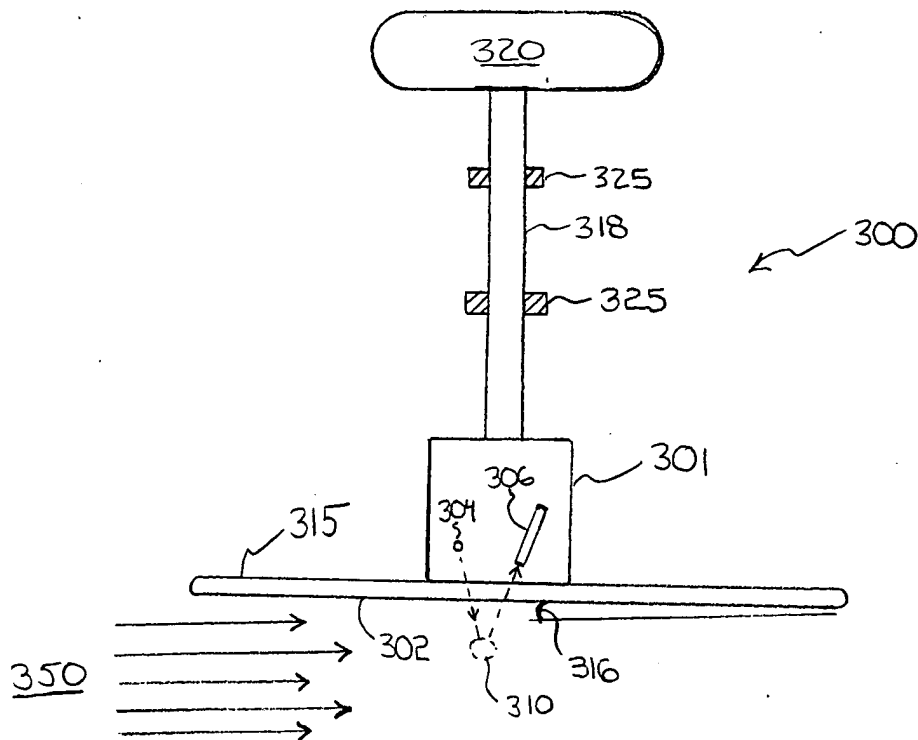


Fig. 5b



TOP SECRET

400 ~

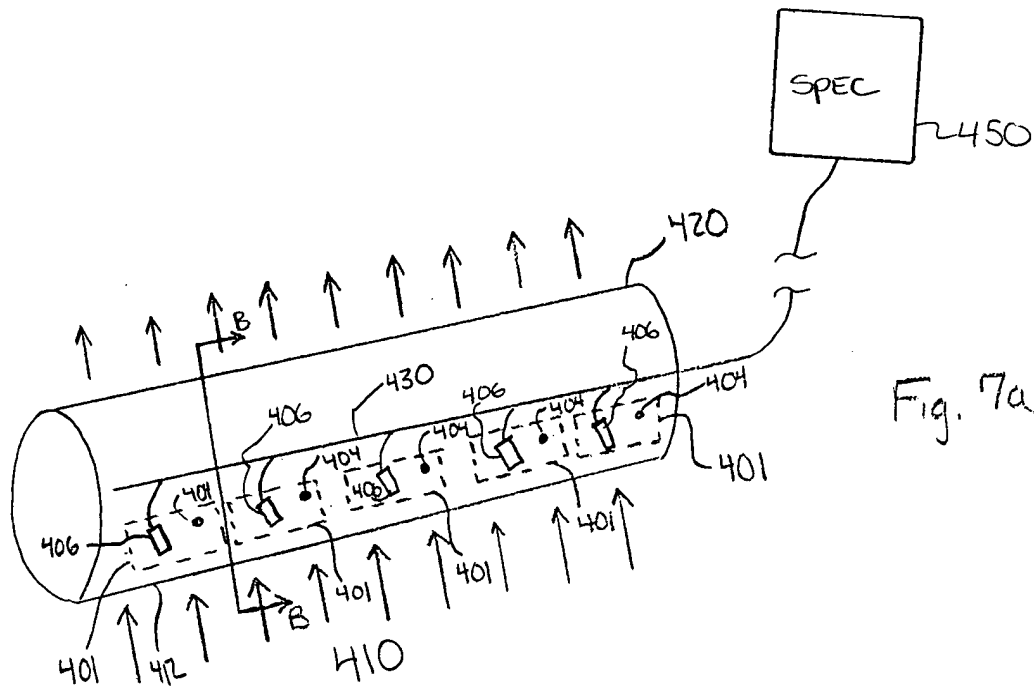


Fig. 7a

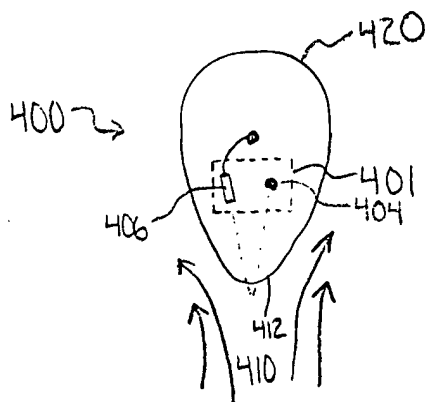


FIG. 7b

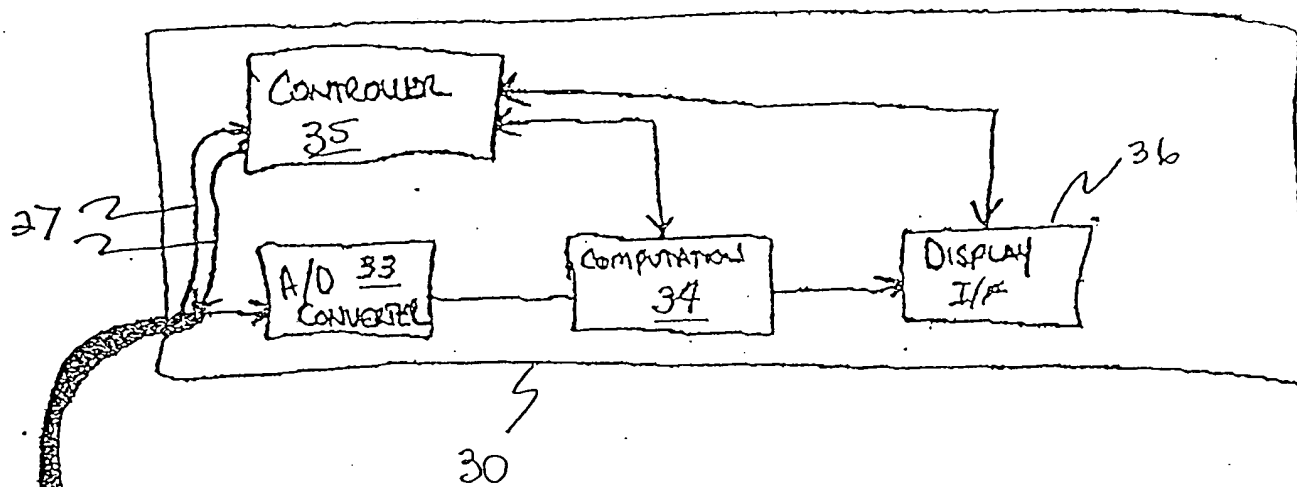
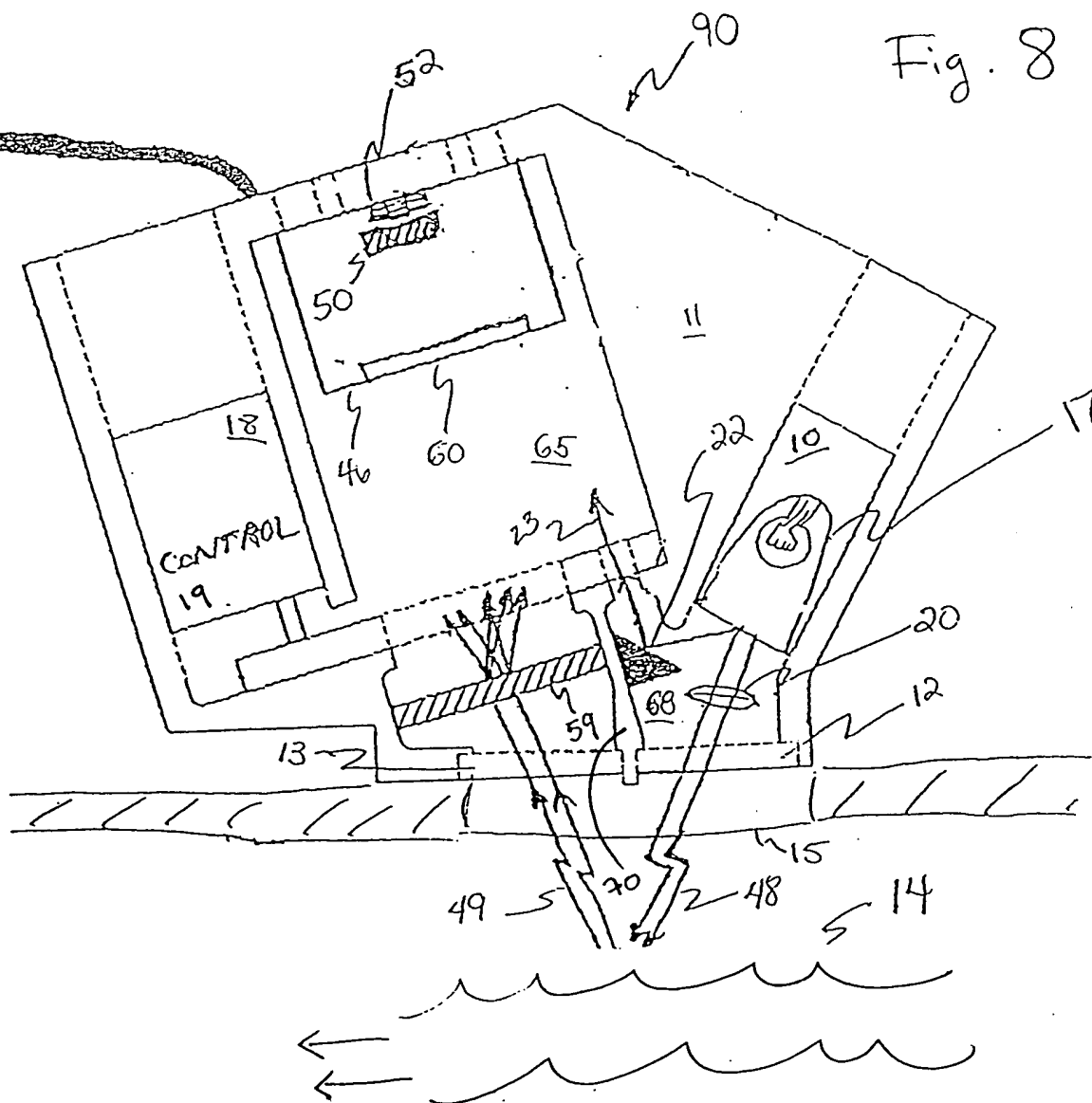


Fig. 8



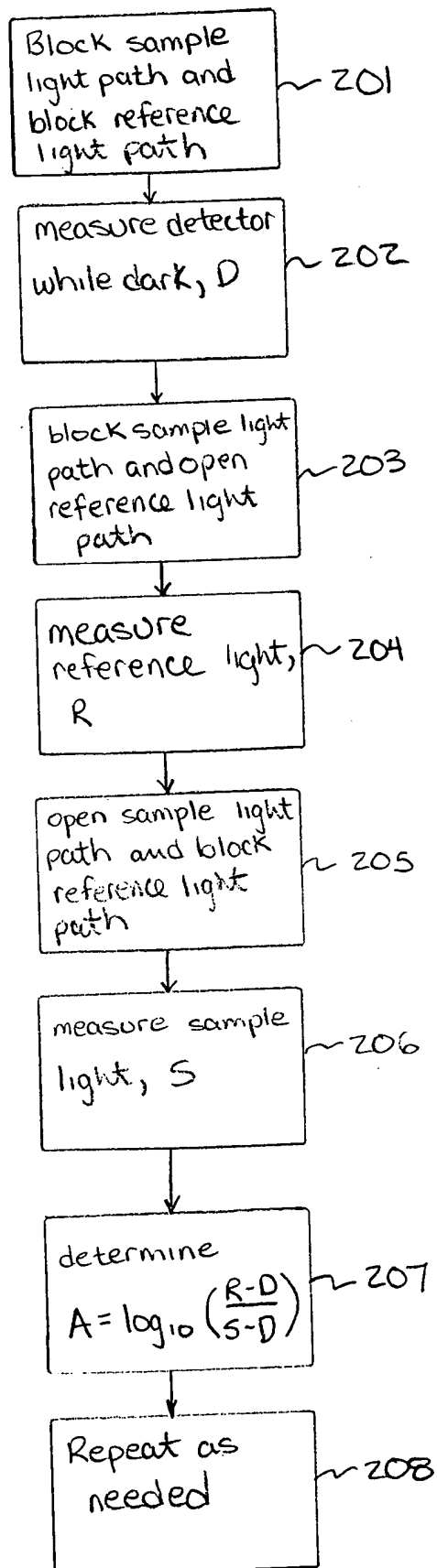


Fig. 9

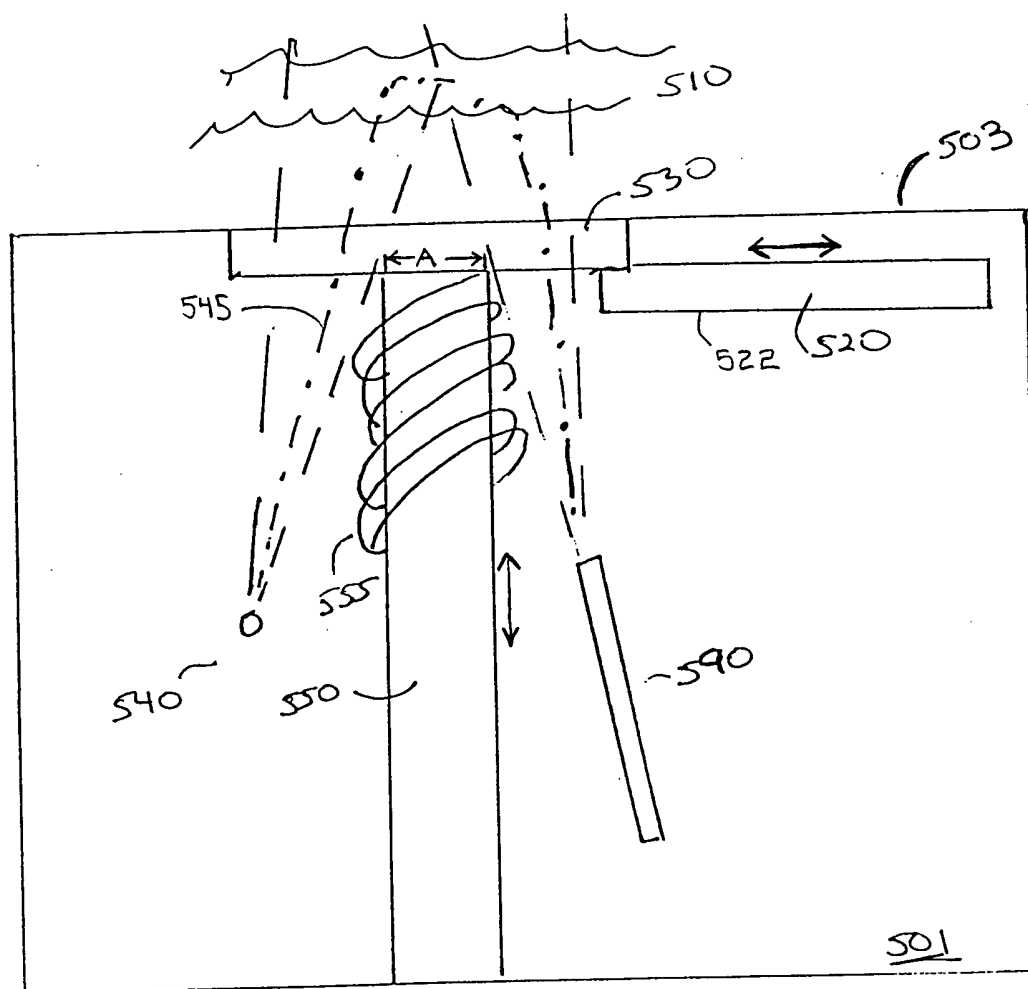
[illegible]

Fig 10a



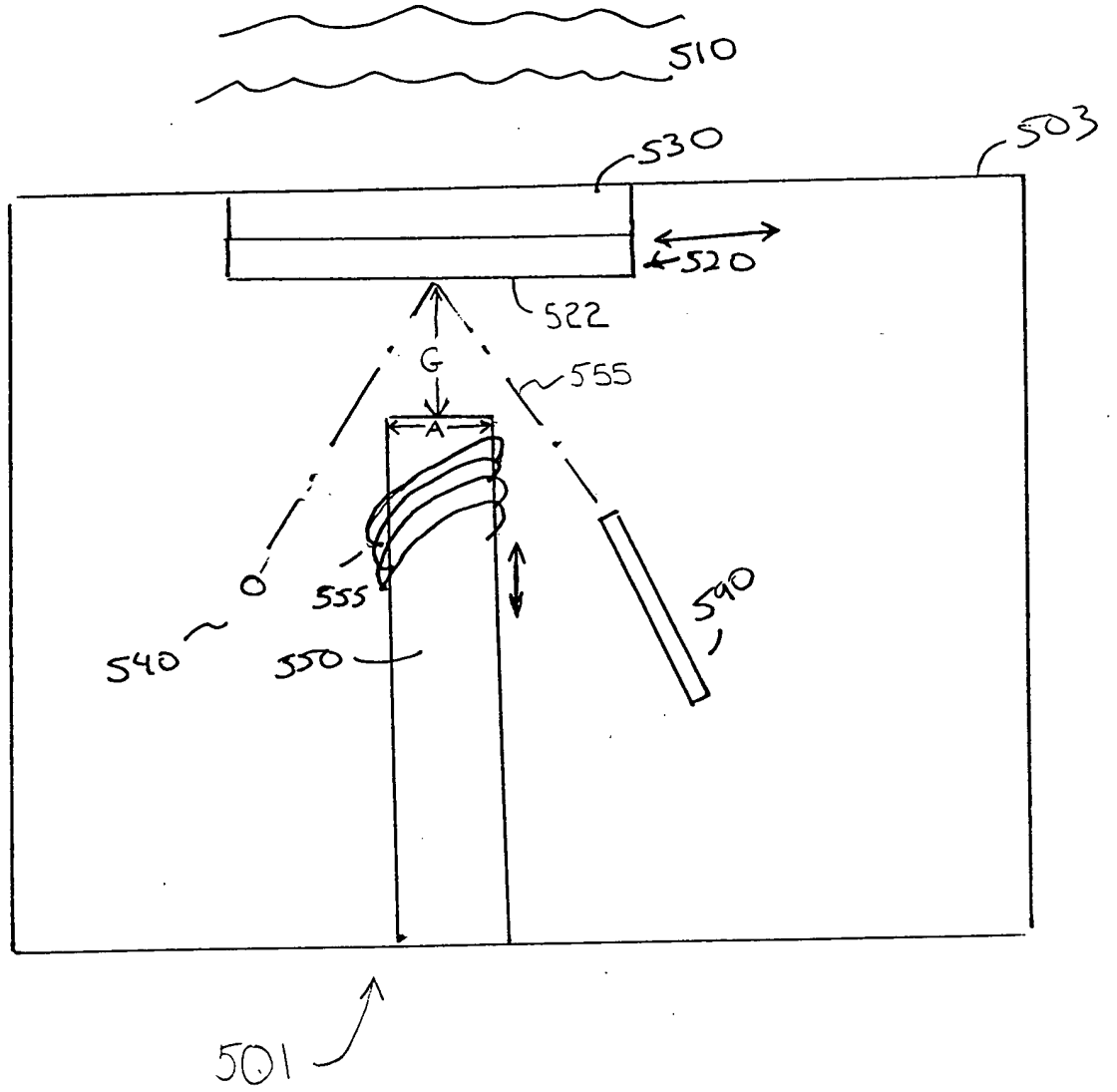
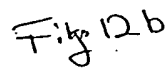
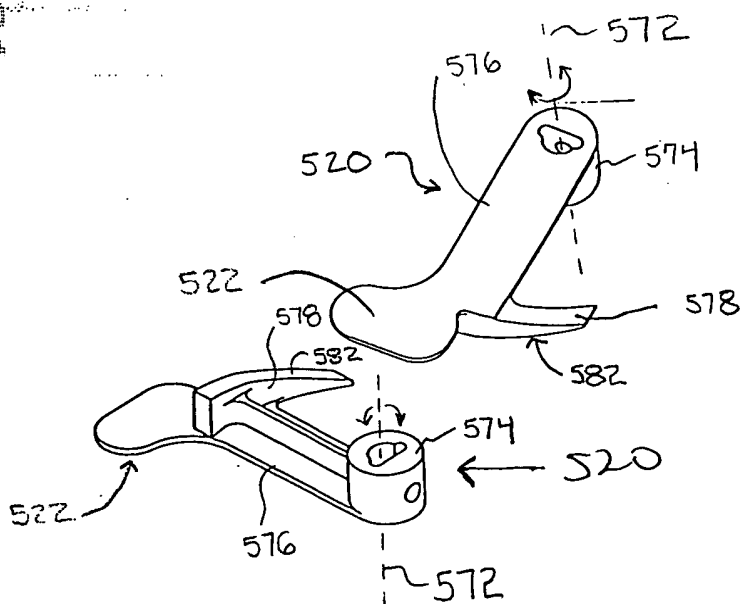
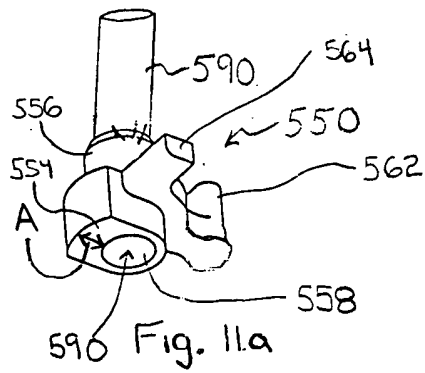
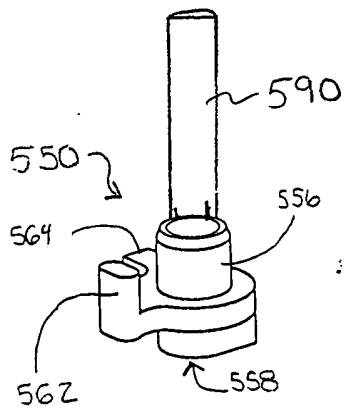
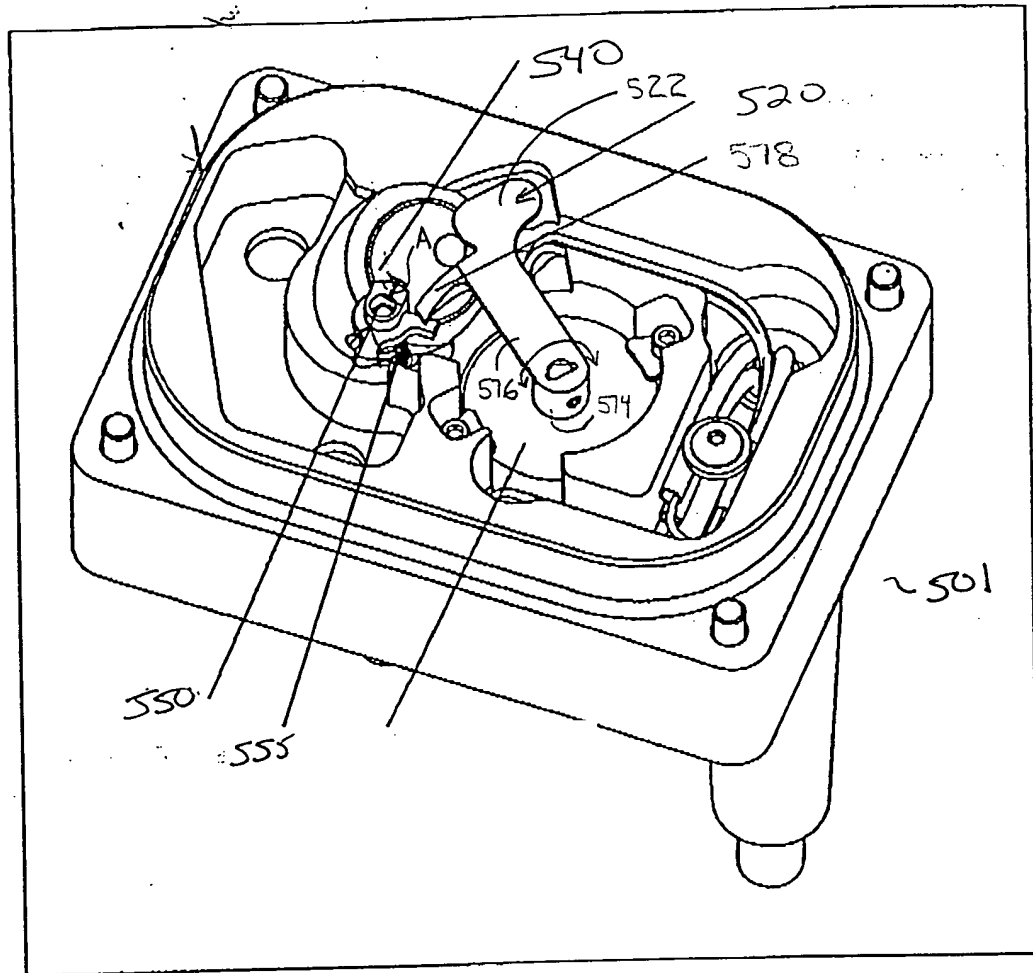


Fig. 10b



THE UNIVERSITY OF CHICAGO



216 13